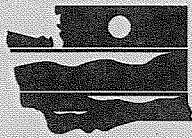


1	Chapter 1.0	Part A
2	1.0 PART A DANGEROUS WASTE PERMIT	1.1



WASHINGTON STATE
DEPARTMENT OF
ECOLOGY

Dangerous Waste Permit Application Part A Form

Date Received			Reviewed by: <i>J. Wallace</i>			Date: 06/15/2006		
Month	Day	Year	Approved by: <i>J.P. Davis</i>			Date: 06/26/2006		
12	15	2005	Please refer to instructions for completing this form.					

I. This form is submitted to: (place an "X" in the appropriate box)



Request modification to a final status permit (commonly called a "Part B" permit)



Request a change under interim status



Apply for a final status permit. This includes the application for the initial final status permit for a site or for a permit renewal (i.e., a new permit to replace an expiring permit).



Establish interim status because of the wastes newly regulated on: (Date)

List waste codes:

II. EPA/State ID Number

W A 7 8 9 0 0 0 8 9 6 7

III. Name of Facility

US Department of Energy - Hanford Facility

IV. Facility Location (Physical address not P.O. Box or Route Number)

A. Street

825 Jadwin

City or Town

Richland

State

WA

ZIP Code

99352

County
Code (if
known)

0 0 5

County Name

Benton

B.
Land
Type

F

C. Geographic Location

Latitude (degrees, mins, secs)

S E E T O P O

Longitude (degrees, mins, secs)

M A P

D. Facility Existence Date

Month

0 3

Day

2 2

Year

1 9 4 3

V. Facility Mailing Address

Street or P.O. Box

P.O. Box 550

City or Town

Richland

State

WA

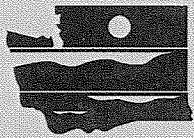
ZIP Code

99352

1.0 PART A DANGEROUS WASTE PERMIT

The following is a chronology of the regulatory history of the 331-C Storage Unit.

- December 15, 2005, submitted original Part A Form to the Washington State Department of Ecology (Ecology) with Part B information and temporary authorization request.
- A temporary authorization was granted by Ecology on March 16, 2006.



WASHINGTON STATE
DEPARTMENT OF
E C O L O G Y

Dangerous Waste Permit Application Part A Form

Date Received	Reviewed by: <i>J. Wallace</i>	Date: 06/15/2006
Month Day Year	Approved by: <i>J.P. Davis</i>	Date: 06/26/2006
12/15/2005 Please refer to instructions for completing this form.		

I. This form is submitted to: (place an "X" in the appropriate box)

<input checked="" type="checkbox"/>	Request modification to a final status permit (commonly called a "Part B" permit)
<input type="checkbox"/>	Request a change under interim status
<input type="checkbox"/>	Apply for a final status permit. This includes the application for the initial final status permit for a site or for a permit renewal (i.e., a new permit to replace an expiring permit).
<input type="checkbox"/>	Establish interim status because of the wastes newly regulated on: (Date)
List waste codes:	

II. EPA/State ID Number

W A 7 8 9 0 0 0 8 9 6 7

III. Name of Facility

US Department of Energy - Hanford Facility

IV. Facility Location (Physical address not P.O. Box or Route Number)

A. Street

825 Jadwin

City or Town		State	ZIP Code
Richland		WA	99352
County Code (if known)	County Name		
0 0 5	Benton		

B. Land Type	C. Geographic Location		D. Facility Existence Date	
	Latitude (degrees, mins, secs)	Longitude (degrees, mins, secs)	Month	Day Year
F	S E E T O P O	M A P	0 3	2 2 1 9 4 3

V. Facility Mailing Address

Street or P.O. Box

P.O. Box 550

City or Town	State	ZIP Code
Richland	WA	99352

VI. Facility contact (Person to be contacted regarding waste activities at facility)												
Name (last)						(first)						
Klein						Keith						
Job Title						Phone Number (area code and number)						
Manager						(509) 376-7395*						
Contact Address												
Street or P.O. Box												
P.O. Box 550												
City or Town						State		ZIP Code				
Richland						WA		99352				
VII. Facility Operator Information												
A. Name						Phone Number (area code and number)						
Department of Energy* Owner/Operator Pacific Northwest National Laboratory** Co-Operator for 331-C Storage Unit						(509) 376-7395* (509) 376-1187**						
Street or P.O. Box												
P.O. Box 550*												
P.O. Box 999**												
City or Town						State		ZIP Code				
Richland						WA		99352				
B. Operator Type		F										
C. Does the name in VII.A reflect a proposed change in operator?						<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No						
If yes, provide the scheduled date for the change:						Month		Day		Year		
D. Is the name listed in VII.A. also the owner? If yes, skip to Section VIII.C.						<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No						
VIII. Facility Owner Information												
A. Name						Phone Number (area code and number)						
Keith A. Klein, Operator/Facility-Property Owner						(509) 376-7395*						
Street or P.O. Box												
P.O. Box 550												
City or Town						State		ZIP Code				
Richland						WA		99352				
B. Operator Type		F										
C. Does the name in VII.A reflect a proposed change in operator?						<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No						
If yes, provide the scheduled date for the change:						Month		Day		Year		
IX. NAICS Codes (5/6 digit codes)												
A. First						B. Second						
5	4	1	7	1	0	Research & Development in the Physical, Engineering, & Life Sciences						
						9	9	9	9	9	9	Unclassified Establishments
C. Third						D. Fourth						

X. Other Environmental Permits (see instructions)													
A. Permit Type		B. Permit Number										C. Description	
E		A	I	R	0	2	-	1	2	0	2		WAC 246-247, Non radioactive Air, 40 CFR 61, Subpart H, NESHAPS
E		D	E	9	8	N	W	P	-	0	0	3	WAC 173-400, General Regulations for Air Pollution Sources WAC 173-460, Controls for New Sources of Toxic Air Pollutants

XI. Nature of Business (provide a brief description that includes both dangerous waste and non-dangerous waste areas and activities)
<p>Pacific Northwest National Laboratory (PNNL) is one of nine Department of Energy (DOE) multiprogram national laboratories and is managed by DOE's Office of Science (SC). PNNL program areas include fundamental science, environmental technology, computational and information sciences, national security, and energy science and technology along with the programs of the Environmental Molecular Sciences Laboratory.</p> <p>The 331-C Storage Unit is a dangerous waste storage unit owned and operated by DOE's Richland Operations Office (RL) and co-operated by PNNL. The unit is used for the collection, consolidation, packaging, storage, and preparation for transport and disposal of dangerous waste. It is an integral part of PNNL's waste management system.</p> <p>Dangerous waste is managed in segregated cells, cabinets, and other areas as described in the Part B permit application. The waste stored at the 331-C Storage Unit consists of listed waste, waste from nonspecific sources, characteristic waste, and state-only waste derived from research activities and facility operations.</p>

EXAMPLE FOR COMPLETING ITEMS XII and XIII (shown in lines numbered X-1, X-2, and X-3 below): A facility has two storage tanks that hold 1200 gallons and 400 gallons respectively. There is also treatment in tanks at 20 gallons/hr. Finally, a one-quarter acre area that is two meters deep will undergo *in situ vitrification*.

Section XII. Process Codes and Design Capacities							Section XIII. Other Process Codes									
Line Number		A. Process Codes (enter code)			B. Process Design Capacity		C. Process Total Number of Units	Line Number		A. Process Codes (enter code)			B. Process Design Capacity		C. Process Total Number of Units	D. Process Description
					1. Amount	2. Unit of Measure (enter code)							1. Amount	2. Unit of Measure (enter code)		
X	1	S	0	2	1,600	G	002	X	1	T	0	4	700	C	001	In situ vitrification
X	2	T	0	3	20	E	001									
X	3	T	0	4	700	C	001									
	1	S	0	1	20,000	G	001		1							
	2								2							
	3								3							
	4								4							
	5								5							
	6								6							
	7								7							
	8								8							
	9								9							
1	0							1	0							
1	1							1	1							
1	2							1	2							
1	3							1	3							
1	4							1	4							
1	5							1	5							
1	6							1	6							
1	7							1	7							
1	8							1	8							
1	9							1	9							
2	0							2	0							
2	1							2	1							
2	2							2	2							
2	3							2	3							
2	4							2	4							
2	5							2	5							

XIV. Description of Dangerous Wastes

Example for completing this section: A facility will receive three non-listed wastes, then store and treat them on-site. Two wastes are corrosive only, with the facility receiving and storing the wastes in containers. There will be about 200 pounds per year of each of these two wastes, which will be neutralized in a tank. The other waste is corrosive and ignitable and will be neutralized then blended into hazardous waste fuel. There will be about 100 pounds per year of that waste, which will be received in bulk and put into tanks.

Line Number		A. Dangerous Waste No. (enter code)				B. Estimated Annual Quantity of Waste	C. Unit of Measure (enter code)	D. Processes									
								(1) Process Codes (enter)					(2) Process Description [If a code is not entered in D (1)]				
X	1		D	0	0	2	400	P	S	0	1	T	0	1			
X	2		D	0	0	1	100	P	S	0	2	T	0	1			
X	3		D	0	0	2											Included with above
	1		D	0	0	1	10,000	K	S	0	1						Includes Debris
	2		D	0	0	2	10,000	K	S	0	1						Includes Debris
	3		D	0	0	3	1000	K	S	0	1						Includes Debris
	4		D	0	0	4	1000	K	S	0	1						Includes Debris
	5		D	0	0	5	1000	K	S	0	1						Includes Debris
	6		D	0	0	6	1000	K	S	0	1						Includes Debris
	7		D	0	0	7	5,000	K	S	0	1						Includes Debris
	8		D	0	0	8	5,000	K	S	0	1						Includes Debris
	9		D	0	0	9	1000	K	S	0	1						Includes Debris
	10		D	0	1	0	1000	K	S	0	1						Includes Debris
	11		D	0	1	1	1000	K	S	0	1						Includes Debris
	12		D	0	1	2	220	K	S	0	1						Includes Debris
	13		D	0	1	3	220	K	S	0	1						Includes Debris
	14		D	0	1	4	220	K	S	0	1						Includes Debris
	15		D	0	1	5	220	K	S	0	1						Includes Debris
	16		D	0	1	6	220	K	S	0	1						Includes Debris
	17		D	0	1	7	220	K	S	0	1						Includes Debris
	18		D	0	1	8	2,000	K	S	0	1						Includes Debris
	19		D	0	1	9	2,000	K	S	0	1						Includes Debris
	20		D	0	2	0	220	K	S	0	1						Includes Debris
	21		D	0	2	1	220	K	S	0	1						Includes Debris
	22		D	0	2	2	2,000	K	S	0	1						Includes Debris
	23		D	0	2	3	2,000	K	S	0	1						Includes Debris
	24		D	0	2	4	2,000	K	S	0	1						Includes Debris
	25		D	0	2	5	2,000	K	S	0	1						Includes Debris

EPA/State ID Number	W	A	7	8	9	0	0	0	8	9	6	7
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Continuation of Section XIV. Description of Dangerous Waste

Line Number			A. Dangerous Waste No. (enter code)				B. Estimated Annual Quantity of Waste	C. Unit of Measure (enter code)	D. Process									
									(1) Process Codes (enter)						(2) Process Description [If a code is not entered in D (1)]			
	2	6	D	0	2	6	2,000	K	S	0	1							Includes Debris
	2	7	D	0	2	7	220	K	S	0	1							Includes Debris
	2	8	D	0	2	8	220	K	S	0	1							Includes Debris
	2	9	D	0	2	9	220	K	S	0	1							Includes Debris
	3	0	D	0	3	0	220	K	S	0	1							Includes Debris
	3	1	D	0	3	1	220	K	S	0	1							Includes Debris
	3	2	D	0	3	2	220	K	S	0	1							Includes Debris
	3	3	D	0	3	3	220	K	S	0	1							Includes Debris
	3	4	D	0	3	4	220	K	S	0	1							Includes Debris
	3	5	D	0	3	5	2,000	K	S	0	1							Includes Debris
	3	6	D	0	3	6	220	K	S	0	1							Includes Debris
	3	7	D	0	3	7	2,000	K	S	0	1							Includes Debris
	3	8	D	0	3	8	2,000	K	S	0	1							Includes Debris
	3	9	D	0	3	9	2,000	K	S	0	1							Includes Debris
	4	0	D	0	4	0	2,000	K	S	0	1							Includes Debris
	4	1	D	0	4	1	220	K	S	0	1							Includes Debris
	4	2	D	0	4	2	220	K	S	0	1							Includes Debris
	4	3	D	0	4	3	2,000	K	S	0	1							Includes Debris
	4	4	F	0	0	1	2,000	K	S	0	1							Includes Debris
	4	5	F	0	0	2	2,000	K	S	0	1							Includes Debris
	4	6	F	0	0	3	5,000	K	S	0	1							Includes Debris
	4	7	F	0	0	4	1,000	K	S	0	1							Includes Debris
	4	8	F	0	0	5	2,000	K	S	0	1							Includes Debris
	4	9	F	0	2	7	200	K	S	0	1							Includes Debris
	5	0	P	0	0	1	200	K	S	0	1							Includes Debris
	5	1	P	0	0	2	200	K	S	0	1							Includes Debris
	5	2	P	0	0	3	200	K	S	0	1							Includes Debris
	5	3	P	0	0	4	200	K	S	0	1							Includes Debris
	5	4	P	0	0	5	200	K	S	0	1							Includes Debris
	5	5	P	0	0	6	200	K	S	0	1							Includes Debris
	5	6	P	0	0	7	200	K	S	0	1							Includes Debris
	5	7	P	0	0	8	200	K	S	0	1							Includes Debris
	5	8	P	0	0	9	200	K	S	0	1							Includes Debris
	5	9	P	0	1	0	200	K	S	0	1							Includes Debris

EPA/State ID Number W A 7 8 9 0 0 0 8 9 6 7

Continuation of Section XIV. Description of Dangerous Waste

Line Number	A. Dangerous Waste No. (enter code)						B. Estimated Annual Quantity of Waste	C. Unit of Measure (enter code)	D. Process									
									(1) Process Codes (enter)						(2) Process Description [If a code is not entered in D (1)]			
6 0	P	0	1	1			200	K	S	0	1							Includes Debris
6 1	P	0	1	2			200	K	S	0	1							Includes Debris
6 2	P	0	1	3			200	K	S	0	1							Includes Debris
6 3	P	0	1	4			200	K	S	0	1							Includes Debris
6 4	P	0	1	5			200	K	S	0	1							Includes Debris
6 5	P	0	1	6			200	K	S	0	1							Includes Debris
6 6	P	0	1	7			200	K	S	0	1							Includes Debris
6 7	P	0	1	8			200	K	S	0	1							Includes Debris
6 8	P	0	2	0			200	K	S	0	1							Includes Debris
6 9	P	0	2	1			200	K	S	0	1							Includes Debris
7 0	P	0	2	2			200	K	S	0	1							Includes Debris
7 1	P	0	2	3			200	K	S	0	1							Includes Debris
7 2	P	0	2	4			200	K	S	0	1							Includes Debris
7 3	P	0	2	6			200	K	S	0	1							Includes Debris
7 4	P	0	2	7			200	K	S	0	1							Includes Debris
7 5	P	0	2	8			200	K	S	0	1							Includes Debris
7 6	P	0	2	9			200	K	S	0	1							Includes Debris
7 7	P	0	3	0			200	K	S	0	1							Includes Debris
7 8	P	0	3	1			200	K	S	0	1							Includes Debris
7 9	P	0	3	3			200	K	S	0	1							Includes Debris
8 0	P	0	3	4			200	K	S	0	1							Includes Debris
8 1	P	0	3	6			200	K	S	0	1							Includes Debris
8 2	P	0	3	7			200	K	S	0	1							Includes Debris
8 3	P	0	3	8			200	K	S	0	1							Includes Debris
8 4	P	0	3	9			200	K	S	0	1							Includes Debris
8 5	P	0	4	0			200	K	S	0	1							Includes Debris
8 6	P	0	4	1			200	K	S	0	1							Includes Debris
8 7	P	0	4	2			200	K	S	0	1							Includes Debris
8 8	P	0	4	3			200	K	S	0	1							Includes Debris
8 9	P	0	4	4			200	K	S	0	1							Includes Debris
9 0	P	0	4	5			200	K	S	0	1							Includes Debris
9 1	P	0	4	6			200	K	S	0	1							Includes Debris
9 2	P	0	4	7			200	K	S	0	1							Includes Debris
9 3	P	0	4	8			200	K	S	0	1							Includes Debris

EPA/State ID Number W A 7 8 9 0 0 0 8 9 6 7

Continuation of Section XIV. Description of Dangerous Waste

Line Number	A. Dangerous Waste No. (enter code)						B. Estimated Annual Quantity of Waste	C. Unit of Measure (enter code)	D. Process									
									(1) Process Codes (enter)						(2) Process Description [If a code is not entered in D (1)]			
9	4	P	0	4	9		200	K	S	0	1							Includes Debris
9	5	P	0	5	0		200	K	S	0	1							Includes Debris
9	6	P	0	5	1		200	K	S	0	1							Includes Debris
9	7	P	0	5	4		200	K	S	0	1							Includes Debris
9	8	P	0	5	6		200	K	S	0	1							Includes Debris
9	9	P	0	5	7		200	K	S	0	1							Includes Debris
1	0	0	P	0	5	8		200	K	S	0	1						Includes Debris
1	0	1	P	0	5	9		200	K	S	0	1						Includes Debris
1	0	2	P	0	6	0		200	K	S	0	1						Includes Debris
1	0	3	P	0	6	2		200	K	S	0	1						Includes Debris
1	0	4	P	0	6	3		200	K	S	0	1						Includes Debris
1	0	5	P	0	6	4		200	K	S	0	1						Includes Debris
1	0	6	P	0	6	5		200	K	S	0	1						Includes Debris
1	0	7	P	0	6	6		200	K	S	0	1						Includes Debris
1	0	8	P	0	6	7		200	K	S	0	1						Includes Debris
1	0	9	P	0	6	8		200	K	S	0	1						Includes Debris
1	1	0	P	0	6	9		200	K	S	0	1						Includes Debris
1	1	1	P	0	7	0		200	K	S	0	1						Includes Debris
1	1	2	P	0	7	1		200	K	S	0	1						Includes Debris
1	1	3	P	0	7	2		200	K	S	0	1						Includes Debris
1	1	4	P	0	7	3		200	K	S	0	1						Includes Debris
1	1	5	P	0	7	4		200	K	S	0	1						Includes Debris
1	1	6	P	0	7	5		200	K	S	0	1						Includes Debris
1	1	7	P	0	7	6		200	K	S	0	1						Includes Debris
1	1	8	P	0	7	7		200	K	S	0	1						Includes Debris
1	1	9	P	0	7	8		200	K	S	0	1						Includes Debris
1	2	0	P	0	8	1		200	K	S	0	1						Includes Debris
1	2	1	P	0	8	2		200	K	S	0	1						Includes Debris
1	2	2	P	0	8	4		200	K	S	0	1						Includes Debris
1	2	3	P	0	8	5		200	K	S	0	1						Includes Debris
1	2	4	P	0	8	7		200	K	S	0	1						Includes Debris
1	2	5	P	0	8	8		200	K	S	0	1						Includes Debris
1	2	6	P	0	8	9		200	K	S	0	1						Includes Debris
1	2	7	P	0	9	2		200	K	S	0	1						Includes Debris

EPA/State ID Number	W	A	7	8	9	0	0	0	8	9	6	7
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Continuation of Section XIV. Description of Dangerous Waste

Line Number			A. Dangerous Waste No. (enter code)				B. Estimated Annual Quantity of Waste	C. Unit of Measure (enter code)	D. Process									
									(1) Process Codes (enter)							(2) Process Description [If a code is not entered in D (1)]		
1	2	8	P	0	9	3	200	K	S	0	1							Includes Debris
1	2	9	P	0	9	4	200	K	S	0	1							Includes Debris
1	3	0	P	0	9	5	200	K	S	0	1							Includes Debris
1	3	1	P	0	9	6	200	K	S	0	1							Includes Debris
1	3	2	P	0	9	7	200	K	S	0	1							Includes Debris
1	3	3	P	0	9	8	200	K	S	0	1							Includes Debris
1	3	4	P	0	9	9	200	K	S	0	1							Includes Debris
1	3	5	P	1	0	1	200	K	S	0	1							Includes Debris
1	3	6	P	1	0	2	200	K	S	0	1							Includes Debris
1	3	7	P	1	0	3	200	K	S	0	1							Includes Debris
1	3	8	P	1	0	4	200	K	S	0	1							Includes Debris
1	3	9	P	1	0	5	200	K	S	0	1							Includes Debris
1	4	0	P	1	0	6	200	K	S	0	1							Includes Debris
1	4	1	P	1	0	8	200	K	S	0	1							Includes Debris
1	4	2	P	1	0	9	200	K	S	0	1							Includes Debris
1	4	3	P	1	1	0	200	K	S	0	1							Includes Debris
1	4	4	P	1	1	1	200	K	S	0	1							Includes Debris
1	4	5	P	1	1	2	200	K	S	0	1							Includes Debris
1	4	6	P	1	1	3	200	K	S	0	1							Includes Debris
1	4	7	P	1	1	4	200	K	S	0	1							Includes Debris
1	4	8	P	1	1	5	200	K	S	0	1							Includes Debris
1	4	9	P	1	1	6	200	K	S	0	1							Includes Debris
1	5	0	P	1	1	8	200	K	S	0	1							Includes Debris
1	5	1	P	1	1	9	200	K	S	0	1							Includes Debris
1	5	2	P	1	2	0	200	K	S	0	1							Includes Debris
1	5	3	P	1	2	1	200	K	S	0	1							Includes Debris
1	5	4	P	1	2	2	200	K	S	0	1							Includes Debris
1	5	5	P	1	2	3	200	K	S	0	1							Includes Debris
1	5	6	P	1	2	7	200	K	S	0	1							Includes Debris
1	5	7	P	1	2	8	200	K	S	0	1							Includes Debris
1	5	8	P	1	8	5	200	K	S	0	1							Includes Debris
1	5	9	P	1	8	8	200	K	S	0	1							Includes Debris
1	6	0	P	1	8	9	200	K	S	0	1							Includes Debris
1	6	1	P	1	9	0	200	K	S	0	1							Includes Debris

EPA/State ID Number	W	A	7	8	9	0	0	0	8	9	6	7
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Continuation of Section XIV. Description of Dangerous Waste

Line Number	A. Dangerous Waste No. (enter code)						B. Estimated Annual Quantity of Waste	C. Unit of Measure (enter code)	D. Process									
									(1) Process Codes (enter)						(2) Process Description [If a code is not entered in D (1)]			
1 6 2	P	1	9	1			200	K	S	0	1							Includes Debris
1 6 3	P	1	9	2			200	K	S	0	1							Includes Debris
1 6 4	P	1	9	4			200	K	S	0	1							Includes Debris
1 6 5	P	1	9	6			200	K	S	0	1							Includes Debris
1 6 6	P	1	9	7			200	K	S	0	1							Includes Debris
1 6 7	P	1	9	8			200	K	S	0	1							Includes Debris
1 6 8	P	1	9	9			200	K	S	0	1							Includes Debris
1 6 9	P	2	0	1			200	K	S	0	1							Includes Debris
1 7 0	P	2	0	2			200	K	S	0	1							Includes Debris
1 7 1	P	2	0	3			200	K	S	0	1							Includes Debris
1 7 2	P	2	0	4			200	K	S	0	1							Includes Debris
1 7 3	P	2	0	5			200	K	S	0	1							Includes Debris
1 7 4	U	0	0	1			200	K	S	0	1							Includes Debris
1 7 5	U	0	0	2			200	K	S	0	1							Includes Debris
1 7 6	U	0	0	3			200	K	S	0	1							Includes Debris
1 7 7	U	0	0	4			200	K	S	0	1							Includes Debris
1 7 8	U	0	0	5			200	K	S	0	1							Includes Debris
1 7 9	U	0	0	6			200	K	S	0	1							Includes Debris
1 8 0	U	0	0	7			200	K	S	0	1							Includes Debris
1 8 1	U	0	0	8			200	K	S	0	1							Includes Debris
1 8 2	U	0	0	9			200	K	S	0	1							Includes Debris
1 8 3	U	0	1	0			200	K	S	0	1							Includes Debris
1 8 4	U	0	1	1			200	K	S	0	1							Includes Debris
1 8 5	U	0	1	2			200	K	S	0	1							Includes Debris
1 8 6	U	0	1	4			200	K	S	0	1							Includes Debris
1 8 7	U	0	1	5			200	K	S	0	1							Includes Debris
1 8 8	U	0	1	6			200	K	S	0	1							Includes Debris
1 8 9	U	0	1	7			200	K	S	0	1							Includes Debris
1 9 0	U	0	1	8			200	K	S	0	1							Includes Debris
1 9 1	U	0	1	9			200	K	S	0	1							Includes Debris
1 9 2	U	0	2	0			200	K	S	0	1							Includes Debris
1 9 3	U	0	2	1			200	K	S	0	1							Includes Debris
1 9 4	U	0	2	2			200	K	S	0	1							Includes Debris
1 9 5	U	0	2	3			200	K	S	0	1							Includes Debris

EPA/State ID Number	W	A	7	8	9	0	0	0	8	9	6	7
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Continuation of Section XIV. Description of Dangerous Waste

Line Number			A. Dangerous Waste No. (enter code)				B. Estimated Annual Quantity of Waste	C. Unit of Measure (enter code)	D. Process									
									(1) Process Codes (enter)						(2) Process Description [If a code is not entered in D (1)]			
1	9	6	U	0	2	4	200	K	S	0	1							Includes Debris
1	9	7	U	0	2	5	200	K	S	0	1							Includes Debris
1	9	8	U	0	2	6	200	K	S	0	1							Includes Debris
1	9	9	U	0	2	7	200	K	S	0	1							Includes Debris
2	0	0	U	0	2	8	200	K	S	0	1							Includes Debris
2	0	1	U	0	2	9	200	K	S	0	1							Includes Debris
2	0	2	U	0	3	0	200	K	S	0	1							Includes Debris
2	0	3	U	0	3	1	200	K	S	0	1							Includes Debris
2	0	4	U	0	3	2	200	K	S	0	1							Includes Debris
2	0	5	U	0	3	3	200	K	S	0	1							Includes Debris
2	0	6	U	0	3	4	200	K	S	0	1							Includes Debris
2	0	7	U	0	3	5	200	K	S	0	1							Includes Debris
2	0	8	U	0	3	6	200	K	S	0	1							Includes Debris
2	0	9	U	0	3	7	200	K	S	0	1							Includes Debris
2	1	0	U	0	3	8	200	K	S	0	1							Includes Debris
2	1	1	U	0	3	9	200	K	S	0	1							Includes Debris
2	1	2	U	0	4	1	200	K	S	0	1							Includes Debris
2	1	3	U	0	4	2	200	K	S	0	1							Includes Debris
2	1	4	U	0	4	3	200	K	S	0	1							Includes Debris
2	1	5	U	0	4	4	200	K	S	0	1							Includes Debris
2	1	6	U	0	4	5	200	K	S	0	1							Includes Debris
2	1	7	U	0	4	6	200	K	S	0	1							Includes Debris
2	1	8	U	0	4	7	200	K	S	0	1							Includes Debris
2	1	9	U	0	4	8	200	K	S	0	1							Includes Debris
2	2	0	U	0	4	9	200	K	S	0	1							Includes Debris
2	2	1	U	0	5	0	200	K	S	0	1							Includes Debris
2	2	2	U	0	5	1	200	K	S	0	1							Includes Debris
2	2	3	U	0	5	2	200	K	S	0	1							Includes Debris
2	2	4	U	0	5	3	200	K	S	0	1							Includes Debris
2	2	5	U	0	5	5	200	K	S	0	1							Includes Debris
2	2	6	U	0	5	6	200	K	S	0	1							Includes Debris
2	2	7	U	0	5	7	200	K	S	0	1							Includes Debris
2	2	8	U	0	5	8	200	K	S	0	1							Includes Debris
2	2	9	U	0	5	9	200	K	S	0	1							Includes Debris

EPA/State ID Number	W	A	7	8	9	0	0	0	8	9	6	7
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Continuation of Section XIV. Description of Dangerous Waste

Line Number			A. Dangerous Waste No. (enter code)				B. Estimated Annual Quantity of Waste	C. Unit of Measure (enter code)	D. Process											
									(1) Process Codes (enter)								(2) Process Description [If a code is not entered in D (1)]			
2	3	0	U	0	6	0	200	K	S	0	1							Includes Debris		
2	3	1	U	0	6	1	200	K	S	0	1							Includes Debris		
2	3	2	U	0	6	2	200	K	S	0	1							Includes Debris		
2	3	3	U	0	6	3	200	K	S	0	1							Includes Debris		
2	3	4	U	0	6	4	200	K	S	0	1							Includes Debris		
2	3	5	U	0	6	6	200	K	S	0	1							Includes Debris		
2	3	6	U	0	6	7	200	K	S	0	1							Includes Debris		
2	3	7	U	0	6	8	200	K	S	0	1							Includes Debris		
2	3	8	U	0	6	9	200	K	S	0	1							Includes Debris		
2	3	9	U	0	7	0	200	K	S	0	1							Includes Debris		
2	4	0	U	0	7	1	200	K	S	0	1							Includes Debris		
2	4	1	U	0	7	2	200	K	S	0	1							Includes Debris		
2	4	2	U	0	7	3	200	K	S	0	1							Includes Debris		
2	4	3	U	0	7	4	200	K	S	0	1							Includes Debris		
2	4	4	U	0	7	6	200	K	S	0	1							Includes Debris		
2	4	5	U	0	7	7	200	K	S	0	1							Includes Debris		
2	4	6	U	0	7	8	200	K	S	0	1							Includes Debris		
2	4	7	U	0	7	9	200	K	S	0	1							Includes Debris		
2	4	8	U	0	8	0	200	K	S	0	1							Includes Debris		
2	4	9	U	0	8	1	200	K	S	0	1							Includes Debris		
2	5	0	U	0	8	2	200	K	S	0	1							Includes Debris		
2	5	1	U	0	8	3	200	K	S	0	1							Includes Debris		
2	5	2	U	0	8	4	200	K	S	0	1							Includes Debris		
2	5	3	U	0	8	5	200	K	S	0	1							Includes Debris		
2	5	4	U	0	8	6	200	K	S	0	1							Includes Debris		
2	5	5	U	0	8	7	200	K	S	0	1							Includes Debris		
2	5	6	U	0	8	8	200	K	S	0	1							Includes Debris		
2	5	7	U	0	8	9	200	K	S	0	1							Includes Debris		
2	5	8	U	0	9	0	200	K	S	0	1							Includes Debris		
2	5	9	U	0	9	1	200	K	S	0	1							Includes Debris		
2	6	0	U	0	9	2	200	K	S	0	1							Includes Debris		
2	6	1	U	0	9	3	200	K	S	0	1							Includes Debris		
2	6	2	U	0	9	4	200	K	S	0	1							Includes Debris		
2	6	3	U	0	9	5	200	K	S	0	1							Includes Debris		

EPA/State ID Number W A 7 8 9 0 0 0 8 9 6 7

Continuation of Section XIV. Description of Dangerous Waste

Line Number	A. Dangerous Waste No. (enter code)						B. Estimated Annual Quantity of Waste	C. Unit of Measure (enter code)	D. Process									
									(1) Process Codes (enter)						(2) Process Description [If a code is not entered in D (1)]			
2 6 4	U	0	9	6			200	K	S	0	1							Storage-Container
2 6 5	U	0	9	7			200	K	S	0	1							Includes Debris
2 6 6	U	0	9	8			200	K	S	0	1							Includes Debris
2 6 7	U	0	9	9			200	K	S	0	1							Includes Debris
2 6 8	U	1	0	1			200	K	S	0	1							Includes Debris
2 6 9	U	1	0	2			200	K	S	0	1							Includes Debris
2 7 0	U	1	0	3			200	K	S	0	1							Includes Debris
2 7 1	U	1	0	5			200	K	S	0	1							Includes Debris
2 7 2	U	1	0	6			200	K	S	0	1							Includes Debris
2 7 3	U	1	0	7			200	K	S	0	1							Includes Debris
2 7 4	U	1	0	8			200	K	S	0	1							Includes Debris
2 7 5	U	1	0	9			200	K	S	0	1							Includes Debris
2 7 6	U	1	1	0			200	K	S	0	1							Includes Debris
2 7 7	U	1	1	1			200	K	S	0	1							Includes Debris
2 7 8	U	1	1	2			200	K	S	0	1							Includes Debris
2 7 9	U	1	1	3			200	K	S	0	1							Includes Debris
2 8 0	U	1	1	4			200	K	S	0	1							Includes Debris
2 8 1	U	1	1	5			200	K	S	0	1							Includes Debris
2 8 2	U	1	1	6			200	K	S	0	1							Includes Debris
2 8 3	U	1	1	7			200	K	S	0	1							Includes Debris
2 8 4	U	1	1	8			200	K	S	0	1							Includes Debris
2 8 5	U	1	1	9			200	K	S	0	1							Includes Debris
2 8 6	U	1	2	0			200	K	S	0	1							Includes Debris
2 8 7	U	1	2	1			200	K	S	0	1							Includes Debris
2 8 8	U	1	2	2			200	K	S	0	1							Includes Debris
2 8 9	U	1	2	3			200	K	S	0	1							Includes Debris
2 9 0	U	1	2	4			200	K	S	0	1							Includes Debris
2 9 1	U	1	2	5			200	K	S	0	1							Includes Debris
2 9 2	U	1	2	6			200	K	S	0	1							Includes Debris
2 9 3	U	1	2	7			200	K	S	0	1							Includes Debris
2 9 4	U	1	2	8			200	K	S	0	1							Includes Debris
2 9 5	U	1	2	9			200	K	S	0	1							Includes Debris
2 9 6	U	1	3	0			200	K	S	0	1							Includes Debris
2 9 7	U	1	3	1			200	K	S	0	1							Includes Debris

EPA/State ID Number	W	A	7	8	9	0	0	0	8	9	6	7
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Continuation of Section XIV. Description of Dangerous Waste

Line Number	A. Dangerous Waste No. (enter code)						B. Estimated Annual Quantity of Waste	C. Unit of Measure (enter code)	D. Process									
									(1) Process Codes (enter)						(2) Process Description [If a code is not entered in D (1)]			
2	9	8	U	1	3	2	200	K	S	0	1							Includes Debris
2	9	9	U	1	3	3	200	K	S	0	1							Includes Debris
3	0	0	U	1	3	4	200	K	S	0	1							Includes Debris
3	0	1	U	1	3	5	200	K	S	0	1							Includes Debris
3	0	2	U	1	3	6	200	K	S	0	1							Includes Debris
3	0	3	U	1	3	7	200	K	S	0	1							Includes Debris
3	0	4	U	1	3	8	200	K	S	0	1							Includes Debris
3	0	5	U	1	4	0	200	K	S	0	1							Includes Debris
3	0	6	U	1	4	1	200	K	S	0	1							Includes Debris
3	0	7	U	1	4	2	200	K	S	0	1							Includes Debris
3	0	8	U	1	4	3	200	K	S	0	1							Includes Debris
3	0	9	U	1	4	4	200	K	S	0	1							Includes Debris
3	1	0	U	1	4	5	200	K	S	0	1							Includes Debris
3	1	1	U	1	4	6	200	K	S	0	1							Includes Debris
3	1	2	U	1	4	7	200	K	S	0	1							Includes Debris
3	1	3	U	1	4	8	200	K	S	0	1							Includes Debris
3	1	4	U	1	4	9	200	K	S	0	1							Includes Debris
3	1	5	U	1	5	0	200	K	S	0	1							Includes Debris
3	1	6	U	1	5	1	200	K	S	0	1							Includes Debris
3	1	7	U	1	5	2	200	K	S	0	1							Includes Debris
3	1	8	U	1	5	3	200	K	S	0	1							Includes Debris
3	1	9	U	1	5	4	200	K	S	0	1							Includes Debris
3	2	0	U	1	5	5	200	K	S	0	1							Includes Debris
3	2	1	U	1	5	6	200	K	S	0	1							Includes Debris
3	2	2	U	1	5	7	200	K	S	0	1							Includes Debris
3	2	3	U	1	5	8	200	K	S	0	1							Includes Debris
3	2	4	U	1	5	9	200	K	S	0	1							Includes Debris
3	2	5	U	1	6	0	200	K	S	0	1							Includes Debris
3	2	6	U	1	6	1	200	K	S	0	1							Includes Debris
3	2	7	U	1	6	2	200	K	S	0	1							Includes Debris
3	2	8	U	1	6	3	200	K	S	0	1							Includes Debris
3	2	9	U	1	6	4	200	K	S	0	1							Includes Debris
3	3	0	U	1	6	5	200	K	S	0	1							Includes Debris
3	3	1	U	1	6	6	200	K	S	0	1							Includes Debris

EPA/State ID Number	W	A	7	8	9	0	0	0	8	9	6	7
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Continuation of Section XIV. Description of Dangerous Waste

Line Number	A. Dangerous Waste No. (enter code)							B. Estimated Annual Quantity of Waste	C. Unit of Measure (enter code)	D. Process									
										(1) Process Codes (enter)					(2) Process Description [If a code is not entered in D (1)]				
3	3	2	U	1	6	7		200	K	S	0	1							Includes Debris
3	3	3	U	1	6	8		200	K	S	0	1							Includes Debris
3	3	4	U	1	6	9		200	K	S	0	1							Includes Debris
3	3	5	U	1	7	0		200	K	S	0	1							Includes Debris
3	3	6	U	1	7	1		200	K	S	0	1							Includes Debris
3	3	7	U	1	7	2		200	K	S	0	1							Includes Debris
3	3	8	U	1	7	3		200	K	S	0	1							Includes Debris
3	3	9	U	1	7	4		200	K	S	0	1							Includes Debris
3	4	0	U	1	7	6		200	K	S	0	1							Includes Debris
3	4	1	U	1	7	7		200	K	S	0	1							Includes Debris
3	4	2	U	1	7	8		200	K	S	0	1							Includes Debris
3	4	3	U	1	7	9		200	K	S	0	1							Includes Debris
3	4	4	U	1	8	0		200	K	S	0	1							Includes Debris
3	4	5	U	1	8	1		200	K	S	0	1							Includes Debris
3	4	6	U	1	8	2		200	K	S	0	1							Includes Debris
3	4	7	U	1	8	3		200	K	S	0	1							Includes Debris
3	4	8	U	1	8	4		200	K	S	0	1							Includes Debris
3	4	9	U	1	8	5		200	K	S	0	1							Includes Debris
3	5	0	U	1	8	6		200	K	S	0	1							Includes Debris
3	5	1	U	1	8	7		200	K	S	0	1							Includes Debris
3	5	2	U	1	8	8		200	K	S	0	1							Includes Debris
3	5	3	U	1	8	9		200	K	S	0	1							Includes Debris
3	5	4	U	1	9	0		200	K	S	0	1							Includes Debris
3	5	5	U	1	9	1		200	K	S	0	1							Includes Debris
3	5	6	U	1	9	2		200	K	S	0	1							Includes Debris
3	5	7	U	1	9	3		200	K	S	0	1							Includes Debris
3	5	8	U	1	9	4		200	K	S	0	1							Includes Debris
3	5	9	U	1	9	6		200	K	S	0	1							Includes Debris
3	6	0	U	1	9	7		200	K	S	0	1							Includes Debris
3	6	1	U	2	0	0		200	K	S	0	1							Includes Debris
3	6	2	U	2	0	1		200	K	S	0	1							Includes Debris
3	6	3	U	2	0	2		200	K	S	0	1							Includes Debris
3	6	4	U	2	0	3		200	K	S	0	1							Includes Debris
3	6	5	U	2	0	4		200	K	S	0	1							Includes Debris

EPA/State ID Number W A 7 8 9 0 0 0 8 9 6 7

Continuation of Section XIV. Description of Dangerous Waste

Line Number	A. Dangerous Waste No. (enter code)						B. Estimated Annual Quantity of Waste	C. Unit of Measure (enter code)	D. Process									
									(1) Process Codes (enter)						(2) Process Description [If a code is not entered in D (1)]			
3 6 6	U	2	0	5			200	K	S	0	1							Includes Debris
3 6 7	U	2	0	6			200	K	S	0	1							Includes Debris
3 6 8	U	2	0	7			200	K	S	0	1							Includes Debris
3 6 9	U	2	0	8			200	K	S	0	1							Includes Debris
3 7 0	U	2	0	9			200	K	S	0	1							Includes Debris
3 7 1	U	2	1	0			200	K	S	0	1							Includes Debris
3 7 2	U	2	1	1			200	K	S	0	1							Includes Debris
3 7 3	U	2	1	3			200	K	S	0	1							Includes Debris
3 7 4	U	2	1	4			200	K	S	0	1							Includes Debris
3 7 5	U	2	1	5			200	K	S	0	1							Includes Debris
3 7 6	U	2	1	6			200	K	S	0	1							Includes Debris
3 7 7	U	2	1	7			200	K	S	0	1							Includes Debris
3 7 8	U	2	1	8			200	K	S	0	1							Includes Debris
3 7 9	U	2	1	9			200	K	S	0	1							Includes Debris
3 8 0	U	2	2	0			200	K	S	0	1							Includes Debris
3 8 1	U	2	2	1			200	K	S	0	1							Includes Debris
3 8 2	U	2	2	2			200	K	S	0	1							Includes Debris
3 8 3	U	2	2	3			200	K	S	0	1							Includes Debris
3 8 4	U	2	2	5			200	K	S	0	1							Includes Debris
3 8 5	U	2	2	6			200	K	S	0	1							Includes Debris
3 8 6	U	2	2	7			200	K	S	0	1							Includes Debris
3 8 7	U	2	2	8			200	K	S	0	1							Includes Debris
3 8 8	U	2	3	4			200	K	S	0	1							Includes Debris
3 8 9	U	2	3	5			200	K	S	0	1							Includes Debris
3 9 0	U	2	3	6			200	K	S	0	1							Includes Debris
3 9 1	U	2	3	7			200	K	S	0	1							Includes Debris
3 9 2	U	2	3	8			200	K	S	0	1							Includes Debris
3 9 3	U	2	3	9			200	K	S	0	1							Includes Debris
3 9 4	U	2	4	0			200	K	S	0	1							Includes Debris
3 9 5	U	2	4	3			200	K	S	0	1							Includes Debris
3 9 6	U	2	4	4			200	K	S	0	1							Includes Debris
3 9 7	U	2	4	6			200	K	S	0	1							Includes Debris
3 9 8	U	2	4	7			200	K	S	0	1							Includes Debris
3 9 9	U	2	4	8			200	K	S	0	1							Includes Debris

EPA/State ID Number	W	A	7	8	9	0	0	0	8	9	6	7
---------------------	---	---	---	---	---	---	---	---	---	---	---	---

Continuation of Section XIV. Description of Dangerous Waste

Line Number	A. Dangerous Waste No. (enter code)						B. Estimated Annual Quantity of Waste	C. Unit of Measure (enter code)	D. Process									
									(1) Process Codes (enter)					(2) Process Description [If a code is not entered in D (1)]				
4	0	0	U	2	4	9	200	K	S	0	1							Includes Debris
4	0	1	U	2	7	1	200	K	S	0	1							Includes Debris
4	0	2	U	2	7	8	200	K	S	0	1							Includes Debris
4	0	3	U	2	7	9	200	K	S	0	1							Includes Debris
4	0	4	U	2	8	0	200	K	S	0	1							Includes Debris
4	0	5	U	3	2	8	200	K	S	0	1							Includes Debris
4	0	6	U	3	5	3	200	K	S	0	1							Includes Debris
4	0	7	U	3	5	9	200	K	S	0	1							Includes Debris
4	0	8	U	3	6	4	200	K	S	0	1							Includes Debris
4	0	9	U	3	6	7	200	K	S	0	1							Includes Debris
4	1	0	U	3	7	2	200	K	S	0	1							Includes Debris
4	1	1	U	3	7	3	200	K	S	0	1							Includes Debris
4	1	2	U	3	8	7	200	K	S	0	1							Includes Debris
4	1	3	U	3	8	9	200	K	S	0	1							Includes Debris
4	1	4	U	3	9	4	200	K	S	0	1							Includes Debris
4	1	5	U	3	9	5	200	K	S	0	1							Includes Debris
4	1	6	U	4	0	4	200	K	S	0	1							Includes Debris
4	1	7	U	4	0	9	200	K	S	0	1							Includes Debris
4	1	8	U	4	1	0	200	K	S	0	1							Includes Debris
4	1	9	U	4	1	1	200	K	S	0	1							Includes Debris
4	2	0	W	P	C	B	5,000	K	S	0	1							Includes Debris
4	2	1	W	P	0	1	2,000	K	S	0	1							Includes Debris
4	2	2	W	P	0	2	2,000	K	S	0	1							Includes Debris
4	2	3	W	P	0	3	500	K	S	0	1							Includes Debris
4	2	4	W	T	0	1	20,000	K	S	0	1							Includes Debris
4	2	5	W	T	0	2	20,000	K	S	0	1							Includes Debris
4	2	6	W	S	C	2	5,000	K	S	0	1							Includes Debris
4	2	7	K	0	1	3	200	K	S	0	1							Includes Debris
4	2	8	K	0	4	4	200	K	S	0	1							Includes Debris

XV. Map

Attach to this application a topographic map of the area extending to at least one (1) mile beyond property boundaries. The map must show the outline of the facility; the location of each of its existing and proposed intake and discharge structures; each of its dangerous waste treatment, storage, recycling, or disposal units; and each well where fluids are injected underground. Include all springs, rivers, and other surface water bodies in this map area, plus drinking water wells listed in public records or otherwise known to the applicant within ¼ mile of the facility property boundary. The instructions provide additional information on meeting these requirements.

XVI. Facility Drawing

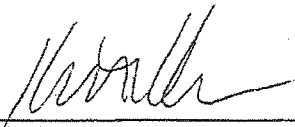

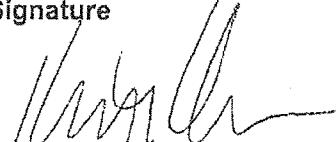
All existing facilities must include a scale drawing of the facility (refer to Instructions for more detail).

XVII. Photographs

All existing facilities must include photographs (aerial or ground-level) that clearly delineate all existing structures; existing storage, treatment, recycling, and disposal areas; and sites of future storage, treatment, recycling, or disposal areas (refer to Instructions for more detail).

XVIII. Certifications

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Operator* Name and Official Title (type or print) Keith A. Klein, Manager U.S. Department of Energy Richland Operations Office	Signature 	Date Signed 12/15/05
Co-Operator** Name and Official Title (type or print) Roby D. Enge, Director Environment, Safety, Health and Quality Pacific Northwest National Laboratory	Signature 	Date Signed 11/30/05
Co-Operator** — Address and Telephone Number 3350 George Washington Way P.O. Box 999 Richland, WA 99352 (509) 376-1187		
Facility-Property Owner* Name and Official Title (type or print) Keith A. Klein, Manager U.S. Department of Energy Richland Operations Office	Signature 	Date Signed 12/15/05

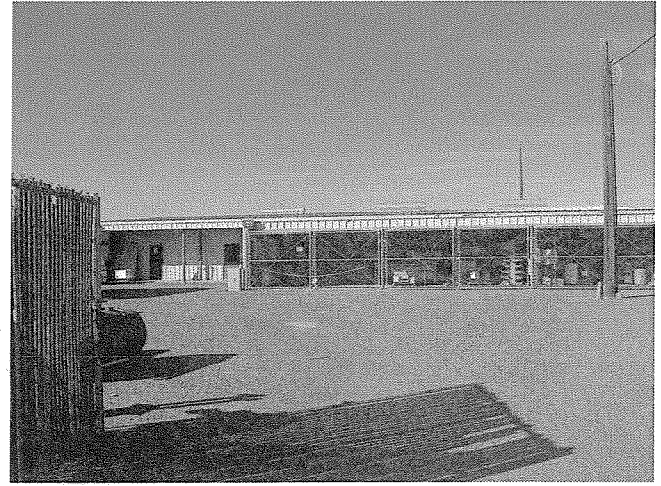
Comments

331-C Storage Unit



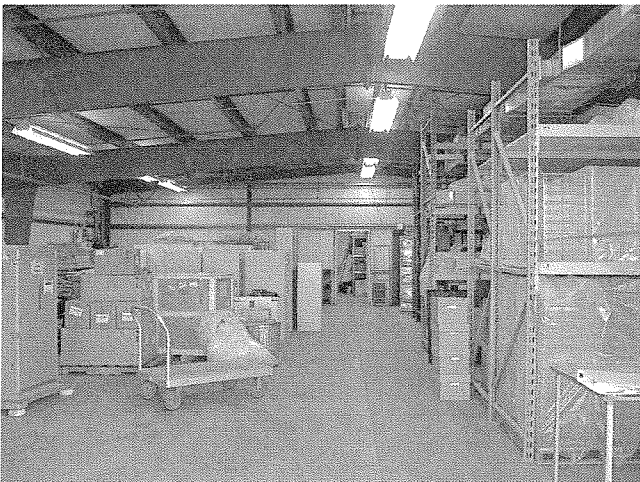
331-C Front

Photo Taken 2005



331-C East Side

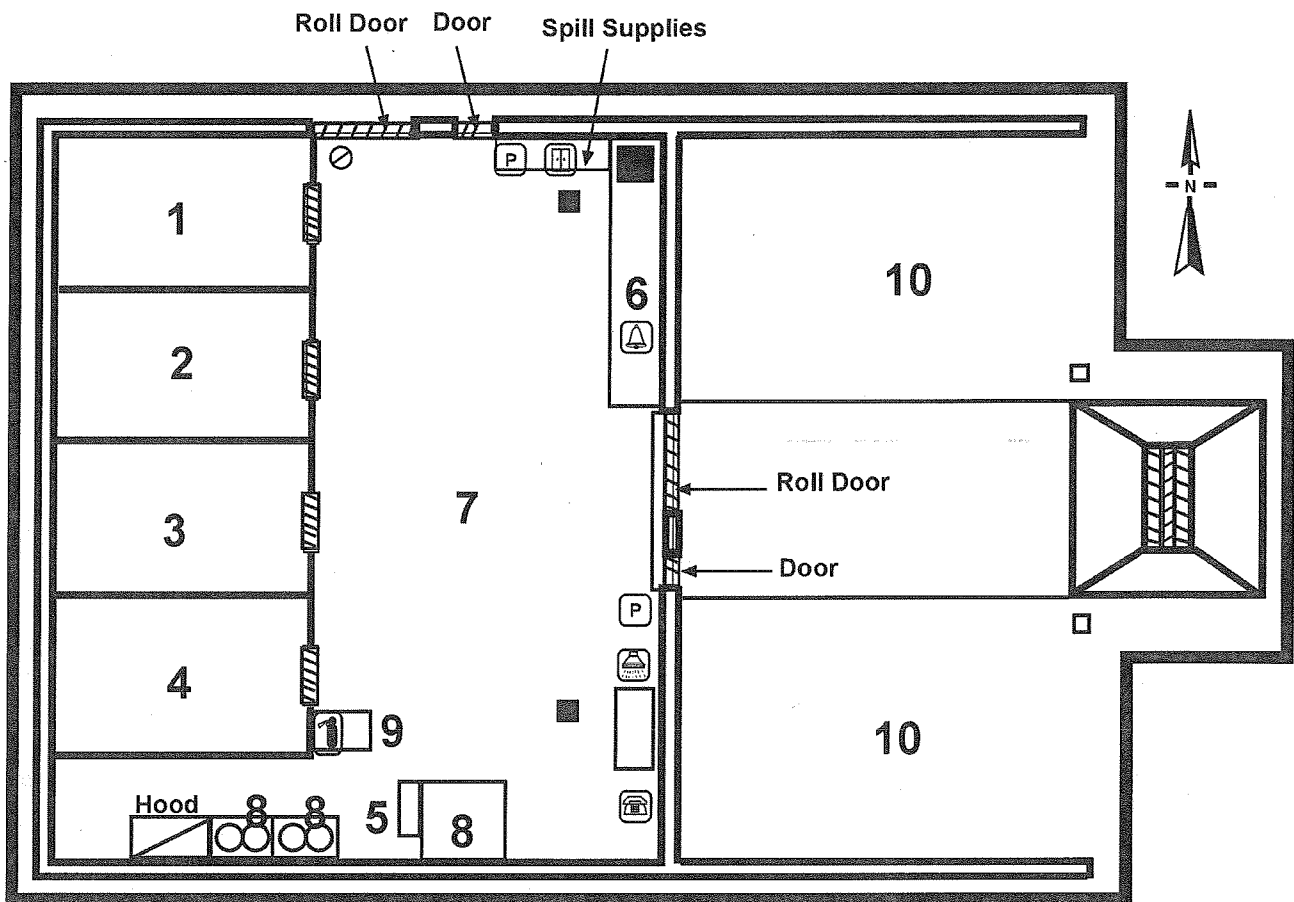
Photo Taken 2005














331-C Inside

Photo Taken 2005

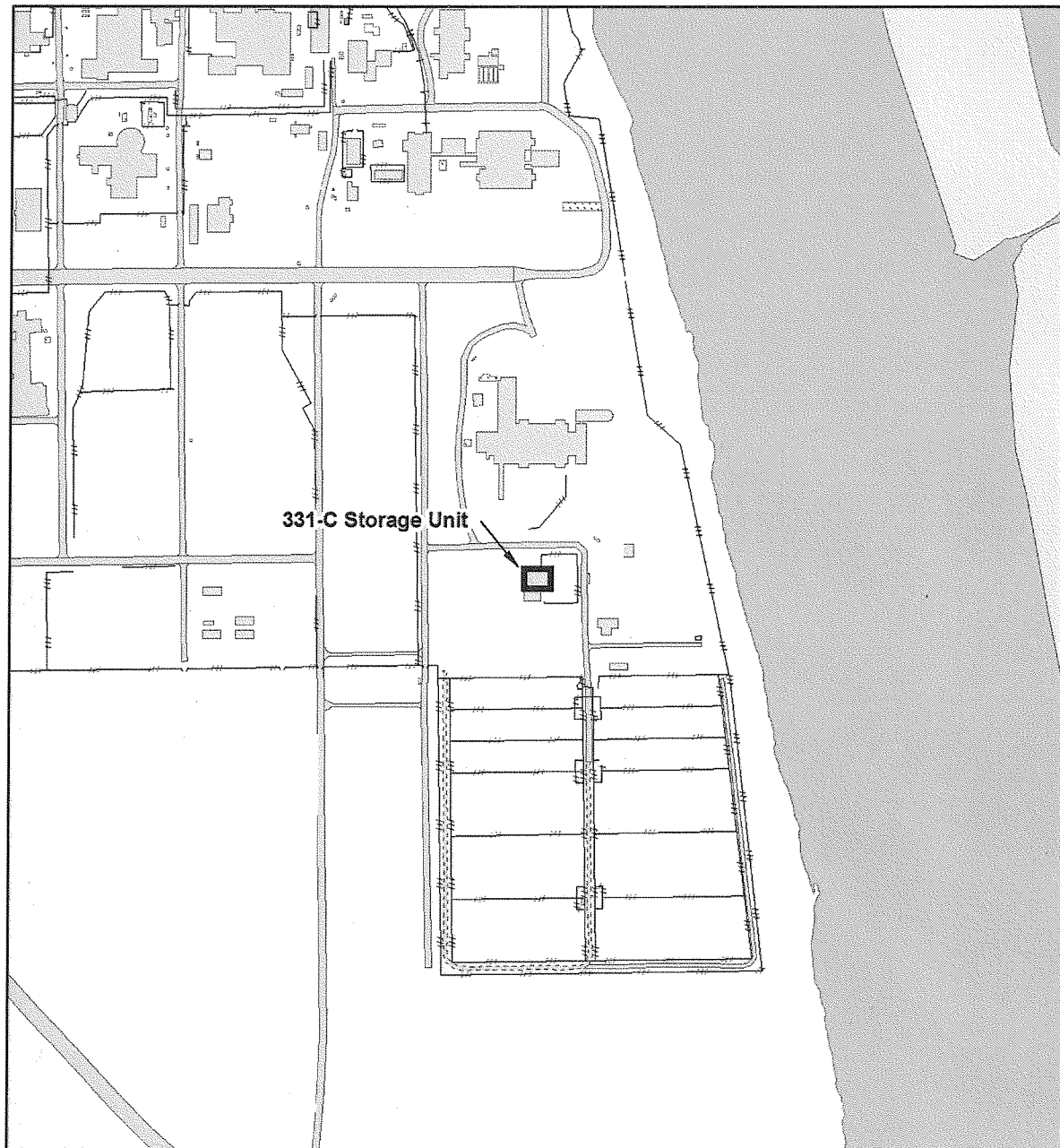
331-C Storage Unit



Legend					
	Emergency Equipment Cabinet		Phone		Fire Alarm Pull Box
	Safety Shower/Eyewash		Fire Alarm Bell		10 Lb. ABC Fire Extinguisher
	Emergency Lights		Collection Sump		15 Lb. Or Larger Class D Fire Extinguisher
	HVAC Shutoff		TSD Boundary		

Legend

1. Acids, Oxidizers
2. Poisons, Class 9
3. Alkaline, WSDW, Organic Peroxides
4. Organics Flammable and Compressed Aerosols
5. Compressed gases
6. Universal/Recycling Storage Area
7. Class 9, WSDW, Non-flammable and Compatible Waste
8. Flammable Storage
9. Explosive Magazine
10. Outdoor Non-regulated Drum Storage



331-C Storage Unit

Prepared for:
US DEPARTMENT OF ENERGY
RICHLAND OPERATIONS OFFICE



Created and Published by: Central Mapping Services
Fluor Hanford, Richland, WA (509) 376-8759

INTENDED USE: REFERENCE ONLY

- | | |
|----------------------------|---------------|
| TSD Unit Boundary | Structures |
| DOE Operating Areas | Concrete |
| Hanford Facility | Major Roads |
| US Fish & Wildlife Service | Service Roads |
| Columbia River | Railroads |
| Buildings and Mobiles | Fences |

0 50 100 150 200 Meters

0 100 200 400 600 Feet

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